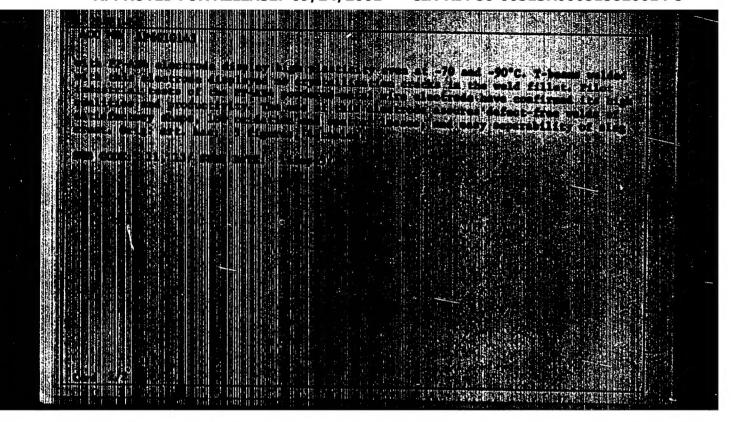
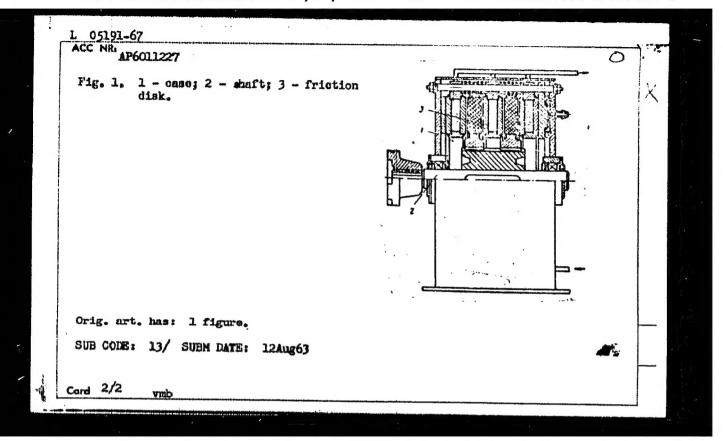


"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515820014-5



05191-67 ACC NR. AP6011227 SOURCE CODE: UR/0413/66/000/006/0065/0065 AUTHORS: Golovko, V. Na; Shkol'nikov, B. M.; Zhitkov, N. B.; Chepurov, B. M.; Volkomirskiy, I. I. ORG: none TITLE: Frictional disk brake. Class 35, No. 179893 [announced by State Scientific Research and Design-Construction Institute for Petroleum Machinery Construction (Gosudarstvennyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut neftyanogo mashinostroyeniya) 7 SOURCE: Izobreteniya, promyshlemnyye obraztsy, tovarnyye znaki, no. 6, 1966, 65 TOPIC TAGS: friction, well drilling machinery, drilling machine X ABSTRACT: This Author Certificate presents a frictional disk brake for, say, drill hoists. The brake consists of a casing, a shaft connected to the shaft of the drill hoist, and a friction disk. To insure the independent action of the braking moment from the rotary velocity of the hoist shaft, the immovable friction disks contain internal openings (see Fig. 1). These openings are connected to a closed circuit through which cooling liquid is circulated by, say, a centrifugal nump. To facilitate the exchange of friction sheaves, the latter are loosely held by the disks. Card 1/2 UDC: 622.24.054:621.864-783.52



66 40 VKG, V.T.

15-1957-1-96

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1, p 13 (USSR)

Golovko, V. P.

TITLE: Change in the Molluscan Fauna of the Lower Sarmatian

Deposits in the Vicinity of Veselyanka Village and the Comparison of This Fauna with That of the Same Deposits From Other Localities (Izmeneniye fauny mollyuskov otlozheniy nizhnego sarmata okrestnosti s. Veselyanki i sravneniye ikh s faunoy tekh zhe

otlozheniy iz drugikh mestonakhozhdeniy)

PERIODICAL: Tr. Odessk. gos. un-ta, Sb. geol. geogr. fak, 1954,

vol 2, pp 121-139

Two horizons, differing in their mollusk population can be distinguished in the Lower Sarmatian deposits on Konka River: the lower, in which Mohrensternia ABSTRACT:

Card 1/2

AUTHOR:

Change in the Molluscan Fauna of the Lower Sarmatian Deposits in APPROVED FOR RELEASE: 09/24/2001 and CIA-RDP86-00513R000515820014-5

15-57-2-1345

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 2,

p 24 (USSR)

AUTHOR:

Golovko, V. P.

TITLE:

Ostracoda From the Meotian and Upper Sarmatian Deposits in the Village of Kubanka (O faune ostrakod iz meoticheskikh i verkhnesarmatskikh otlozheniy s. Kubanki)

PERIODICAL:

Tr. Odessk. un-ta, 1955, Vol 145, ser. geol. i geogr., Nr 3, pp 41-54

ABSTRACT:

The author describes 12 new species of ostracoda (genera Ilyocypris, Kaspiocypris, Cythere, Loxoconcha, Xestole-beris) from the upper Sarmatian and Meotian deposits of the Kuyal nitskiy estuary, 35 km northeast of Odessa. In the upper Sarmatian, 15 species characteristic of the coastal deposits of the brackish water basin are found together. There are no fresh water forms. The transition to the Mectian is gradual. Almost all of the Sarmatian species change into the Mectian, and many new species are introduced. Altogether 31 species were

Card 1/2

Ostracoda From the Meotian and Upper Sarmatian (Cont.)

found. The lower layers of the Meotian were deposited in a saline basin, and contain a rich ostracoda fauna. The upper layers were deposited in a less saline basin, where a part of the species died out and fresh water forms appeared. The author compares the ostracoda of the Meotian and the upper Sarmatian in the Grimean-Caucasian region and in the village of Kubanka.

Card 2/2

V. A. K.

AUTHOR:

Golovko, v. P.

20V-25-58-9-58/62

TITLE:

Letter to the Editor (Nam pishut)

PERIODICAL:

Mauke i chizm:, 1958, Nr 9, p 77 (USSR)

ABSTRACT:

The author, director of the Paleontologic Museum of Odessa State University ideni I.I. Mechnikov, describes the dispersity of the okeleton of a large mammoth near Odessa.

1. Paleoecology-USSR

0.ri 1/1

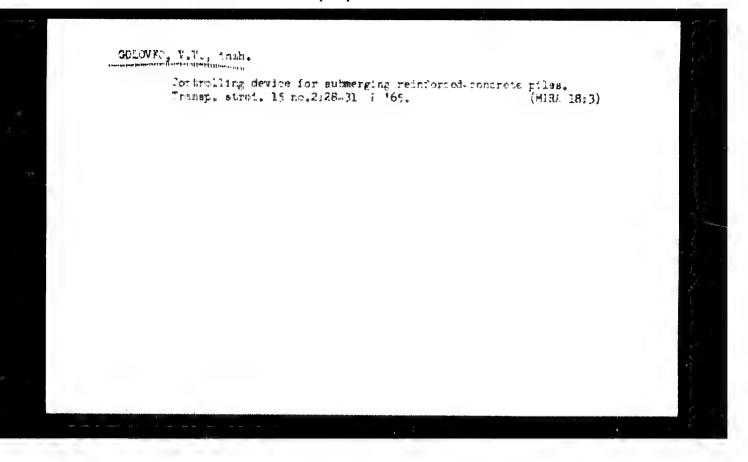
GOLOVKO, V.P. [Holowka, V.P.]

Southern mammoth Elephas primigenius Jatzkovi subsp.nov. from alluvium of the Chichikleya River in the vicinity of Alekseyevka. Pratsi Od. un sbir. mol. vchen. un. 148 no.3:315-321 '58 (MIRA 13:3)

 Mauchnyy rukovoditel! - dots. I.Ya. Hatsko. (Mammoth)

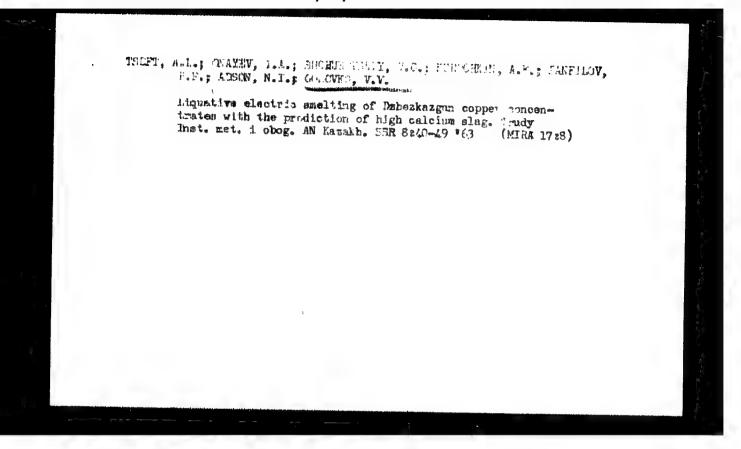
20R'KIN, L.M.; GOLOVKO, V.T.; STOROZHEV, A.D.

Hudrogeological conditions of the Berezovo gas-bearing region in Western Siberia. Trudy VNIIGAZ no.22:204-322 164. (MIRA 17:10)



SHUROVSKHY, V.G.; VLADIMIROV, V.P.; GHATTSHRMKO, G.I.; KUROCHKIH, A.F.; SHICHUROVSKIY, Ta.A.; ADSON, W.I.; GOLOVKO, V.V.

Some physicochemical properties of charges for and the products of the electric amelting of Daheakangan copper concentrates. ISV.AN Kanakh SSR.Ser.met., obog.1 ogneup. no.1:8-13 '61. (MIRA 14:6) (Daheakangan—Copper—Electrometallurgy)



KIN, G.V.; EVYATROUSKIY, A.N.; ABDEYEV, M.A.; GOLOVKO, V.V.

Vacuum tremtmient of blister copper. Trudy Alt. Genil An Kazakh, SSR
(MRA 16:9)

(Hepper Metallurgy) (Vacuum metallurgy)

DMAYEV, 1.A.; EMFOCHETH, A.F.; TSEFT, A.L.; AERA', M.1.; GCHEYEO, V.V.; KERTASOV, 7.1.

Smelting of the Balkhash copper concentrates with an oxygenenriched blow in cyclone furnaces. Vest. AN Kazakh. SSR 21 no.1:27-34, 2a 165.

(MIRA 18:7)

CIA-RDP86-00513R000515820014-5 "APPROVED FOR RELEASE: 09/24/2001

ACC NR

AP7002615

(AN)

SOURCE CODE: UR/0413/66/000/023/0 .9/0130

INVENTOR: Golovko V. Yami Spektor, L. A.; Agranat, A. R.; Mezhakov, V.

Khodorchenko, A. S.: Olifir, V. P.

ORG: None

TITLE: A radial plunger nump. Class 59, No. 189314 [announced by the Gomlovka Machine Building Plant im. S. M. Kirov (Gorlovskiy mashinostroitel'nyy zarod)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 23, 1966, 129-130

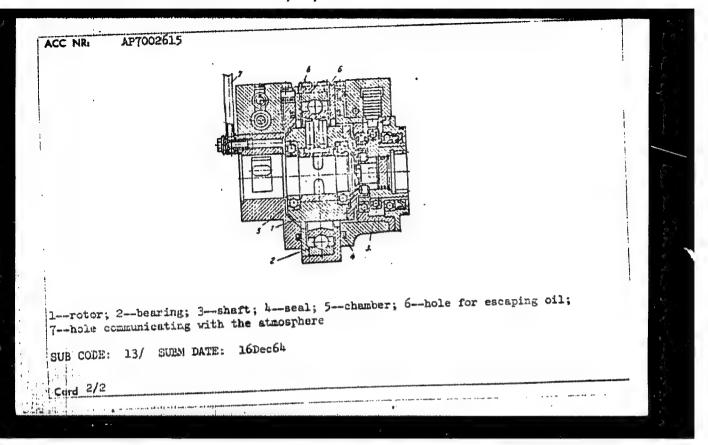
TOPIC TAGS: hydraulic pump, fluid friction

ABSTRACT: This Author's Certificate introduces a radial plunger pump with a rotating cylinder block. The pump is designed for operation as a high-efficiency submerged unit by eliminating oil friction in the rotating components. The cylinder block is enclosed in a chamber with two vent holes, one to permit escape of the oil from the chamber under the effect of centrifugal forces, and the other to prevent the formation of a vacuum in the chamber by communicating with the atmosphere.

Card 1/2

UDC: 621.653-728

0930 2733



PODKOLZIN, F.S.; PINSKER, P.Z.; GOLOVKO, Ya.S.; GAVRISH, V.I.

Mining industry in the Ukraine on the 40th anniversary of the Great October. Manch. trudy KHGI no.6:15-29 '58.

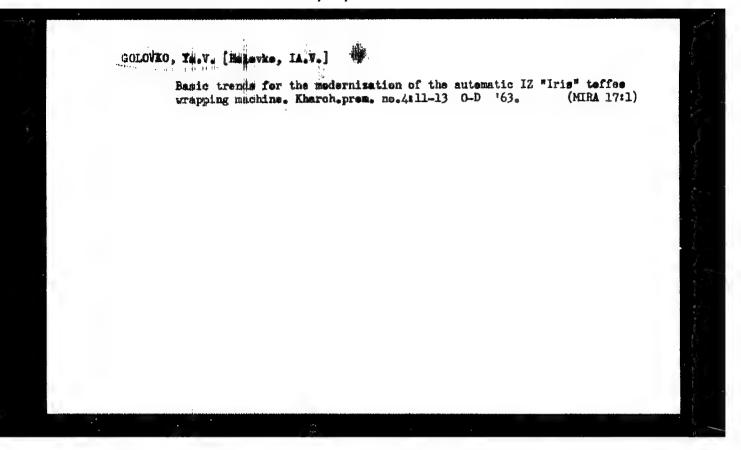
(Ukraine—Mines and mineral resources)

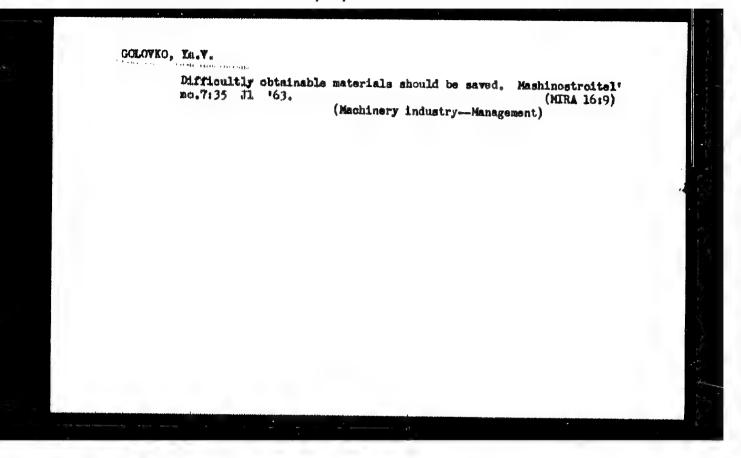
(Ukraine—Mines and mineral resources)

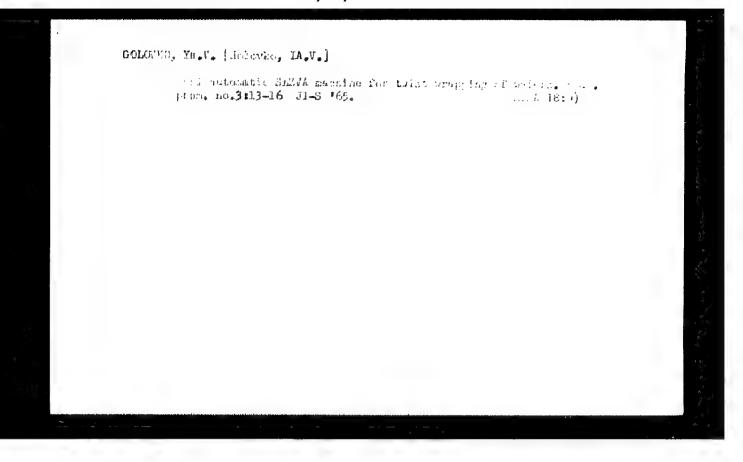
GOLOVKO, Ya. V. [Helovko, IA.V.]

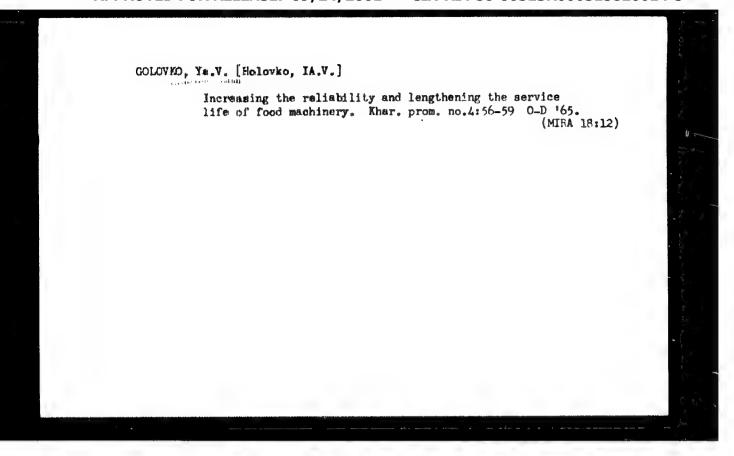
Increasing the reliability and lenghthening the service life of food machinery. Khar. prom. no.1:60 Ja-Mr 163. (MIRA 16:4)

(Food machinery)









GOLOVKO, Ye,M., insh.; TSIREL'SON, G.I., insh.

Muchine for the manufacture of cardboard and paper from paper stock. Bum. prom. 37 no.7:19-23 J1'62. (MIRA 17:2)

1. TSentral'hyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut bumagodelatel'nogo mashinostroyeniya.

GOLOVKO, Ye.H.

Ways to modernize the cardboard and papermaking machinery. Bum. prom. 37 no.8:3-6 Ag '62. (MIRA 17:2)

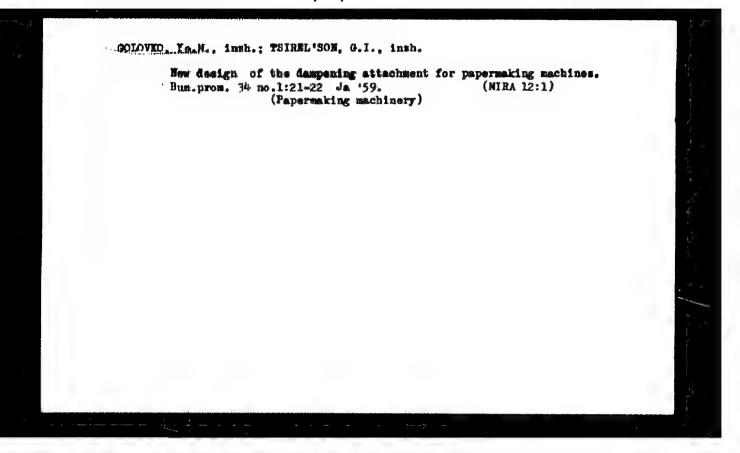
1. Glavnyy inzh. TSentral'nogo nauchno-issledovatel'skogo i proyektno-konstruktorskogo instituta bumagodelatel'nogo mashinostroeniya.

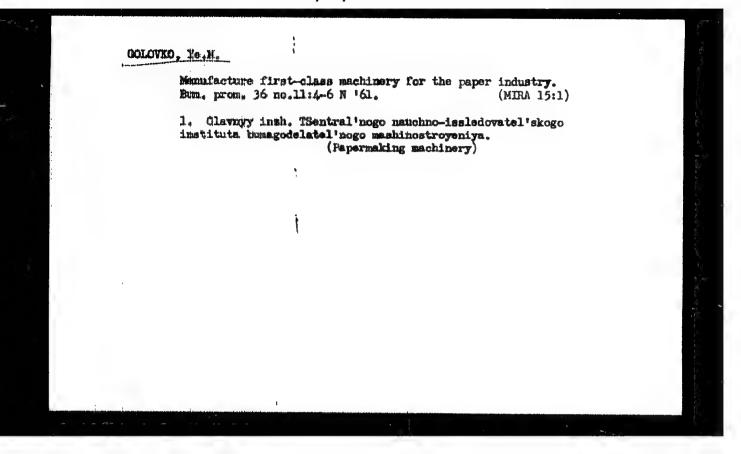
SIMPNEYA, A. S.; COLDVICO, YE.G.

Persiology, Isthological

Shortened P-4 interval in a child in visceral transposition as revealed by an electrocardiogram. A. S. Slepneva, YE.G. Golovko. Elin. med. 30 no. 7, 1952

Monthly List of Russian Accessions, Library of Congress, Docember 1917. UNCLASSIFIED.





EYDLIN, Isnak Yakowlevich. Prinimali uchastiye VANCHAKOV, V.M., insh. [deceased]; LATVINOV, M.D., insh.; KOZULIN, N.A., doktor tekhn. nauk, prof., ofitsial'nyy retsensent; GOLOVKO, Ye.M., insh., ofitsial'nyy retsensent; KLOPOV, V.M., insh., ofitsial'nyy retsensent; BRODOTSKIY, A.I., kand. tekhn. nauk, dots., red.; KHIVRICH, Ye.D., red. isd-va; GRECHISHCHEVA, V.I., tekhn. red.

[Papermaking and finishing machines] Bumagodelatel'nye i otdelochnye mashiny. Izd.2., perer. idop. Moskva, Goslesbumizdat, 1962. 686 p. (MIRA 16:5) (Papermaking machinery)

YuSall. J. alling by Tyrmovich, kand. tell. . rack; DEBS D., Telling Smigorlye-ion; Shift MAD, Akim konstantinovich; GLICVEO, TelM., red.

(Repair of the technological equipment of woodpulp and paper onto the second second contact the second second contact the second second prompts the second prompts the second second prompts the second secon

EURHETSOV, Pavel Grigor'yevich; GOLOVKO, Is.V., otv.red.; CHASOVIKOVA,

A.I., tekhn.red.

[Filing machine] Opilovochnyi stanok, Alma-Ata, TSentr.in-t
nauchno-tekhn.informataii, 1959. 26 p. (MIRA 1329)

(Machine tools)

MARKOVICH, Mark Mikhaylovich; GOLOVKO, Ye.V., otv.red.; CHASOVIKOVA, Z.I., tekhn.red.

[Use of solar energy in the U.S.S.R. and abroad; possibilities of the use of solar energy in Kasakhatan] Ispol'sovanie solnechnoi energii v SSSR i sa rubeshom i perspektivy ee ispol'sovania v Kasakhatane. Alma-Ata, TSentr.in-t nauchno-tekhn.informatsii, 1959. 28 p. (MIRA 13:11)

SHCHEDROVITSKII, S.S., kand.tekhn.nauk; KOPEYKINA, N.B., inzh.; TARAPIN, V.N., inzh.; COLOVKO, Z.I., inzh.; KISELEVSKIY, S.I., inzh.; GOLOVANGV, A.I., inzh.

Universal loader limiter. Bezop.truda v prom. 5 no.7:16-19
Jl '61. (MIRA 14'6)

1. Vsesoyuknyy nauchno-issledovatel'skiy institut stroitel'nogo i dorozhnogo mazhinoztroyeniya.

(Cranes, derricks, etc.—Safety appliances)

GOLOVKOV. Cake, KOMRADT, A.G.

Gosbined rearing of carp and whitefish on a commercial carp farm. Trudy sov. Ikht. hom. no.14:59-68 '62. (MIRA 15:12)

1. Gosudarstvennyy nauchmo-issledovatel skiy institut ozernogo i rechnogo rybnogo khosyaystva (RosHICKKh).

(Moldavia—Urp)

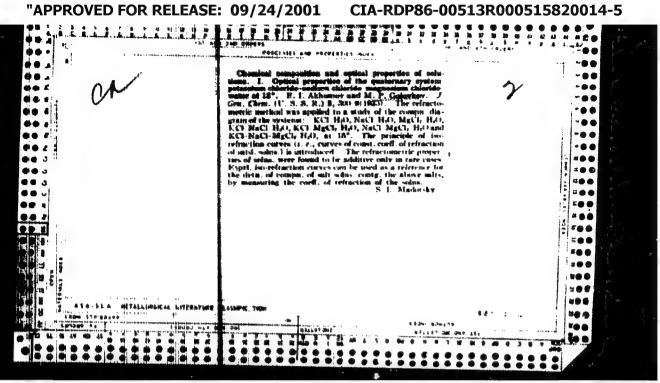
(Moldavia—Whitefishes)

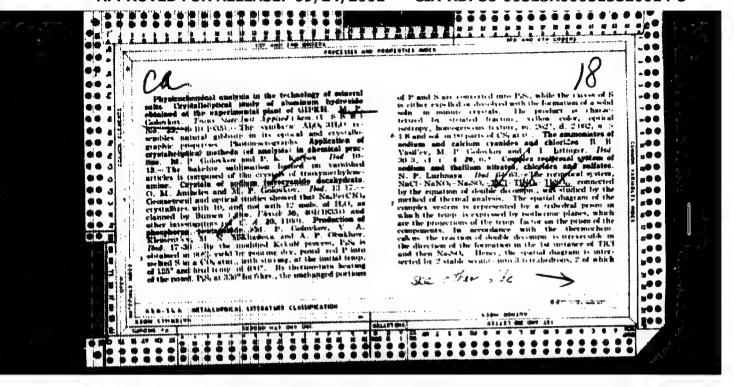
GOLOVKOV, Georgiy Aleksandrovich; KUZ'MIN, Anatoliy Nikolayevich;
PUTERKINE, N.S., 1965.; FOLUYEKHINA, N.I., tekhn. red.

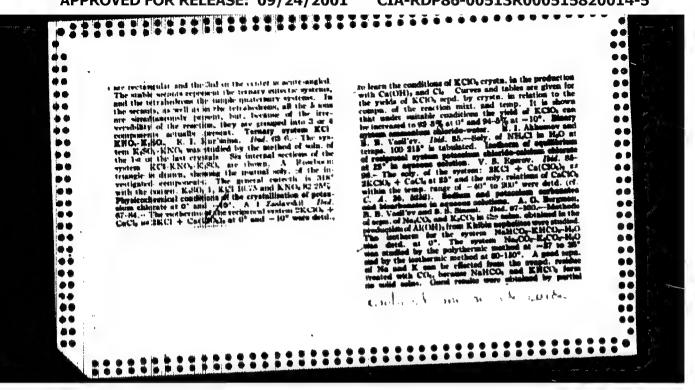
[Biology of Coregonus peled and the biotechnics of its cultivation] Biologiia peliadi i biotekhnika ee razvedeniia. Moskwa, Rybnee khosiaistvo, 1963. 52 p.
(MIRA 17:3)

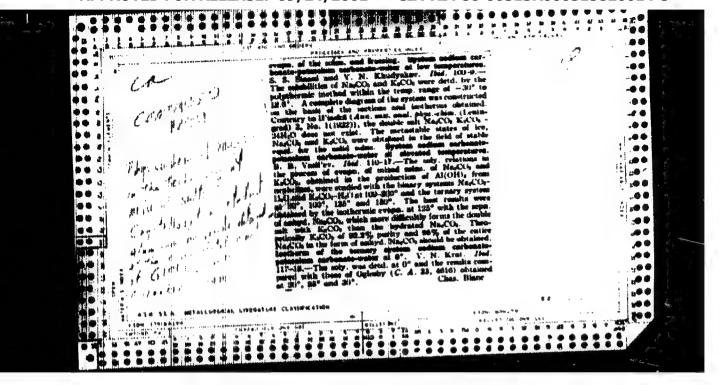
GOLDVKOV, G.D. Vneklassnaia rabota po khimii (Extra-curricular work in chemistry). Moskva, Uchpedgiz, 1953. 31 p. (Opyt peredovogo uchitelia).

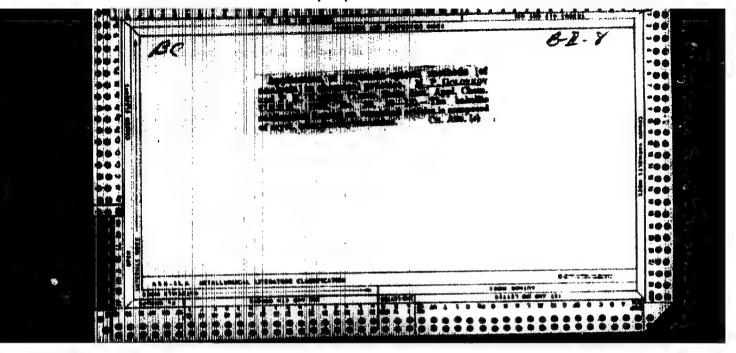
SO: Monthly List of Russian Accessions, Vol. 7, No. 5, August 1954

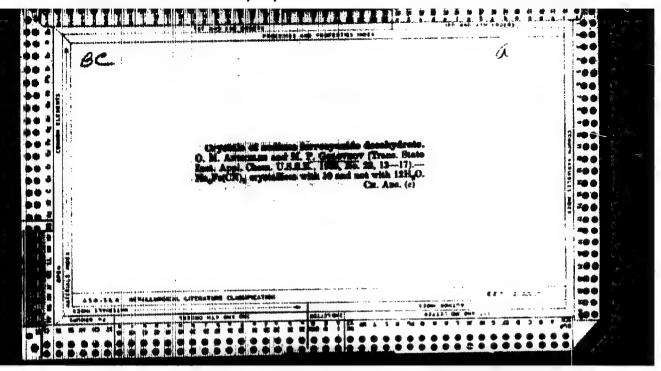


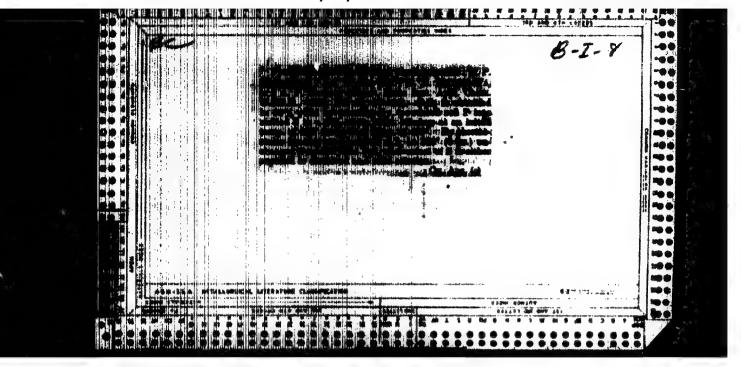


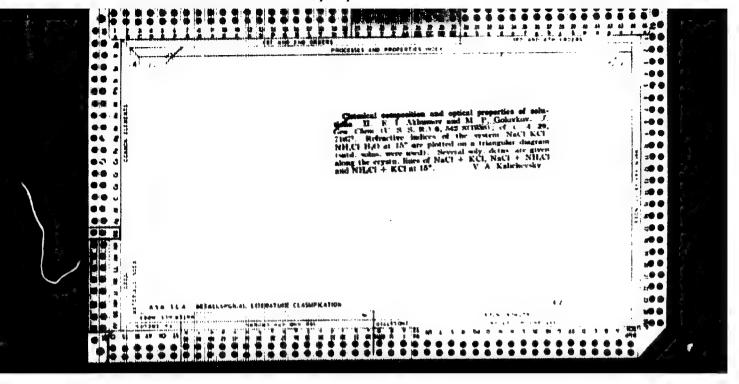


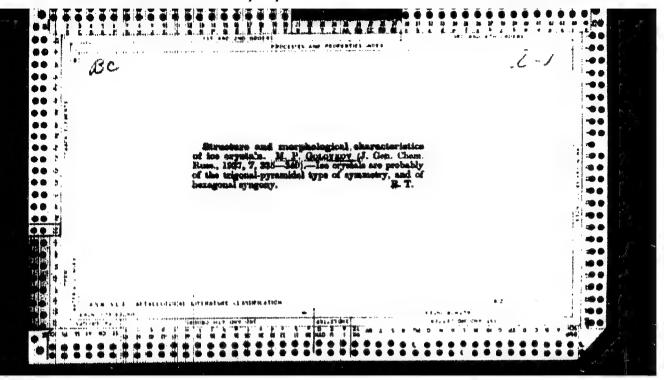


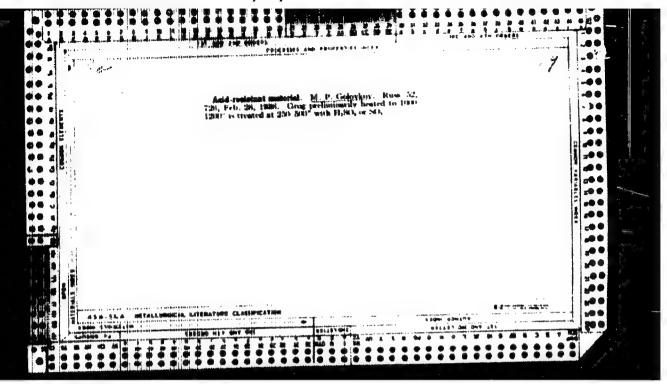


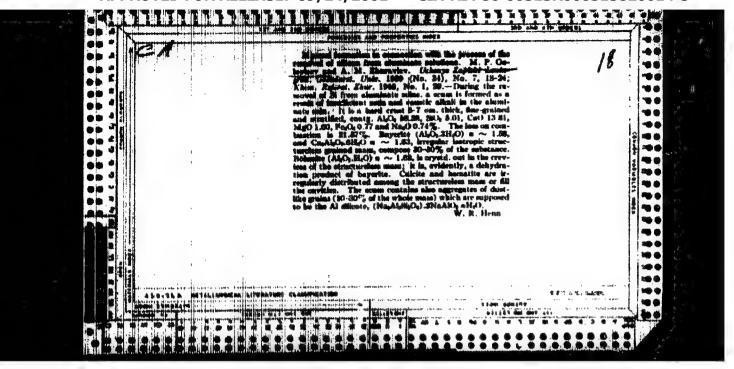












GOLOVKOV, M. P.

O nekotorykh svoistvakh l'da, obrazulushchegosia pri obledenenii samoleta. (Akademiia Nauk SSSR. Izvestiia. Seriia geograficheskaia i geofizicheskaia, 1940, no.1, p.119-123, bibliography)
Summary in English.
Title tr.: Some of the characteristics of ice formed in sirplane

icing.

AS 262. A6246 1940

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

GOLOVKOV, M. F.

Hydrochemistry of Natural Ices Gidrokhim, materialy. 20, 1953, 46-48

The author proposes a scheme of classification of natural ices by proceeding from the principal structural types according to genetic categories of rocks and distribution of main kinds of natural ices corresponding to the microstructure due to the geochemical and thermodynamic conditions of their formation. The classification is given in the form of a diagram of petrographic structures of natural ices of diverse genesis. The author believes that his investigations can clarify the causes of periodically repenting glacial epochs on the earth. (RZhGeol, Eol, 1954)

SO: W-31128, 11 Jan 55

Hydrochum Inst, AS USSR, Novocherkassk

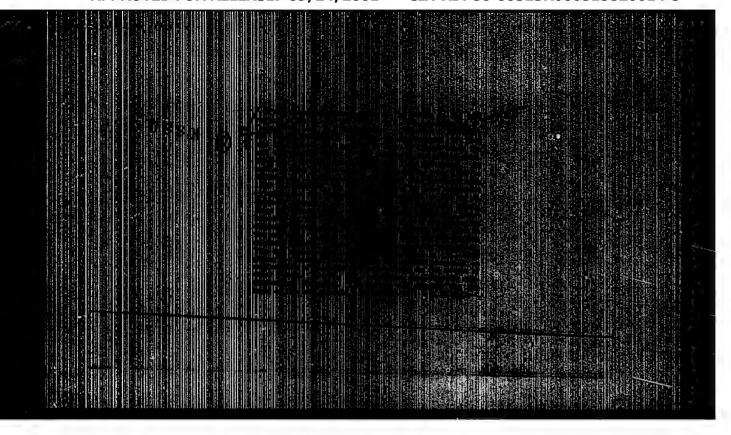
GOLCIVKOV, M.T.

Crystallo-Petrographic Investigation of the Bottom Deposits of Lake Manychsko-Gruminskoye. Gidrokhim. materialy, 21, 1953, 97-113.

In the fraction less than 0.001 mm the author observed montmorillonite, galloisite, sericite, hematite minerals, and glinozem / clayey earth / minerals. Predominant were montmorillonite and minerals of free glinozem. In the fraction 0.005-0.001 mm the content of montmorillonite, hematite minerals, and glinozem decreased and galloisite and sericite increased. This composition changed with increasing size of the fractions. (RZhGeol, No 1, 1954)

So: W-31128, 11 Jan 55

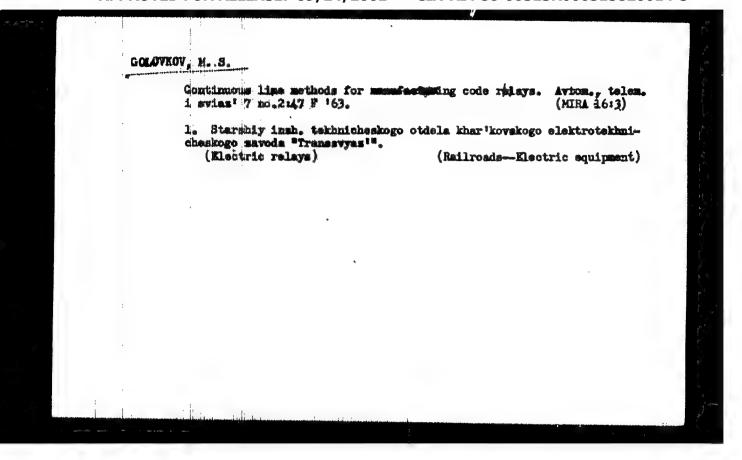
"APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000515820014-5

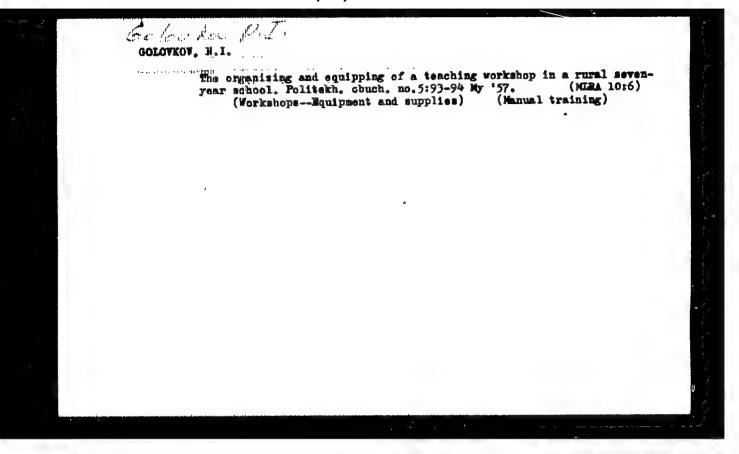


PAKIN, G.V.; GCLOWROW, M.P., vortuneslunhashchiy; KARASIKOV, V.G., imh.

Discussion of the article: "Eliminate lack of personal responsibility in servicing automatic step devices." Avtom., telem. # sviaz! 7 no.6:45 Je *63. (MIRA 17:3)

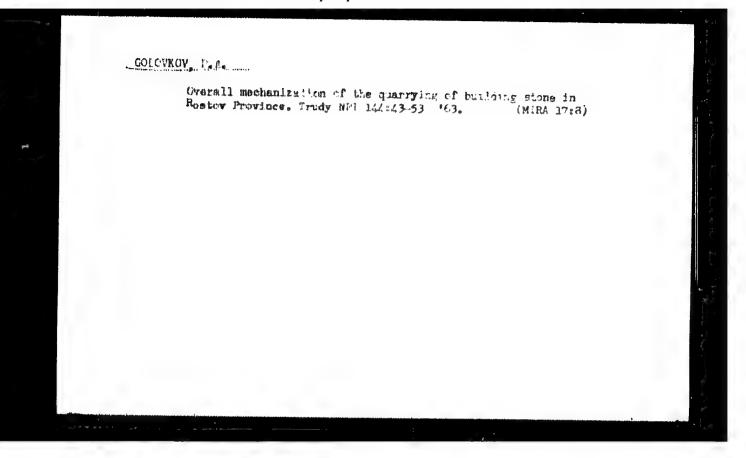
1. Pomoshchnik revisora po besepasnosti dvisheniya poyesdov Kavkazskogo otdeleniya Severo-Kavkasakoy dorogi (for Pakin). 2. Gresnenskaya distantsiya signalisatsii i svyazi Severo-Kavkazskoy dorogi (for Karasikov).

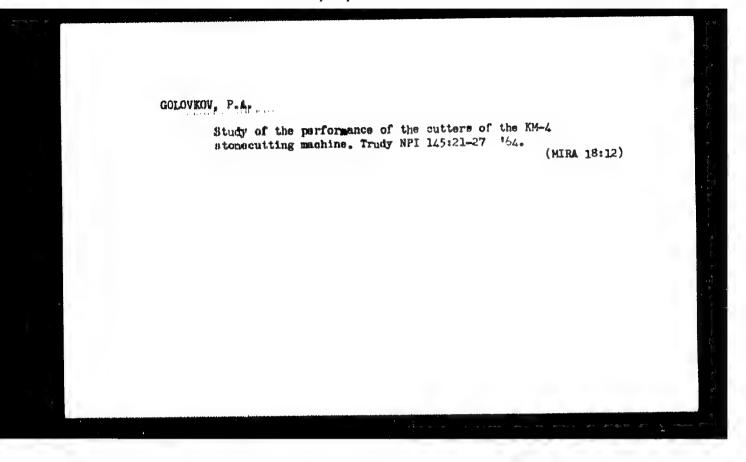


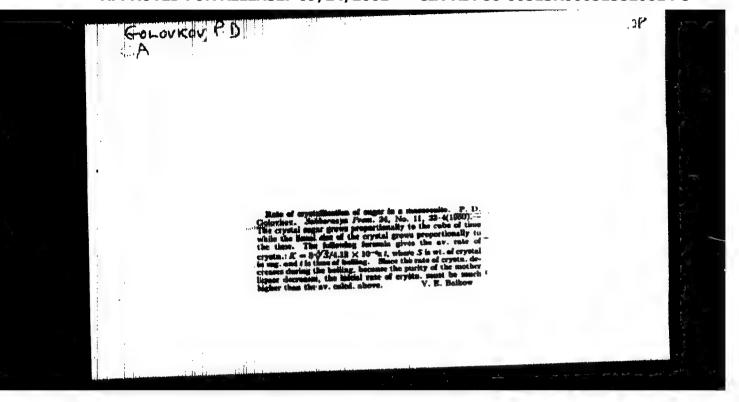


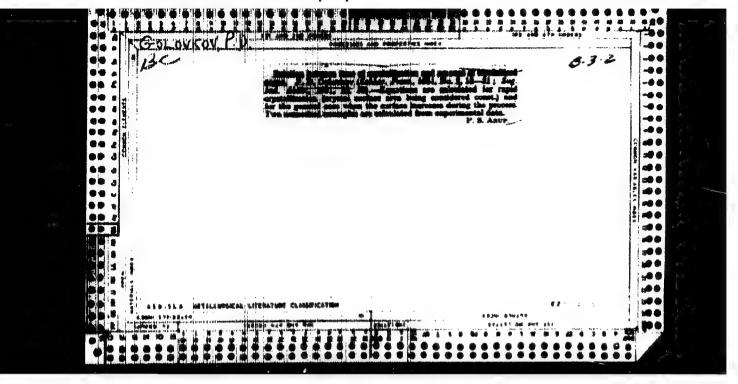
Current situation and prospects in the working of coquina quarries in Rostov Provinces. Trudy MPI 74:71-78 '59. (MIRA 14:3) 1. Kafedra stroitel'nego provisvodstva Movocherkasskogo peliteknnicheskogo instituta. (Rostov Province—Quarries and quarring) (limestone)

Choosing the optimum cutting front for stonecutting machines operating in the quarries of Rostov Province. Trudy NPI 125: 29-35 *61. (Rostov Province—Stonecutting)





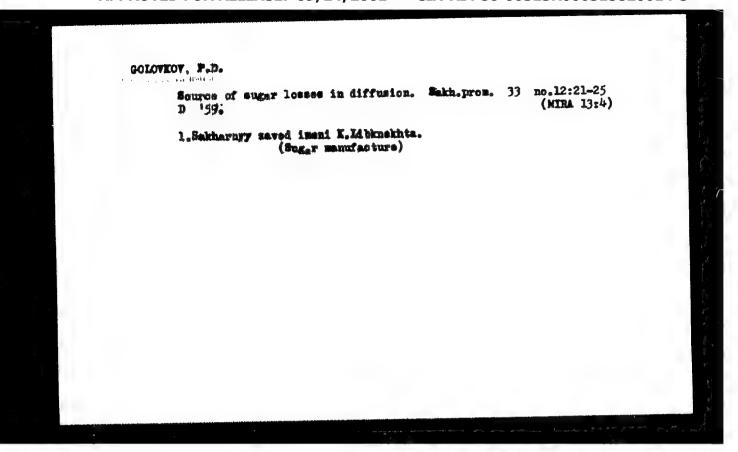




GOLOVKOV, P.D.

Crystal growth during the cooking and crystallisation of massecuite. Sakh. prom. 31 no.2:14-18 F '57. (MIRA 10:4)

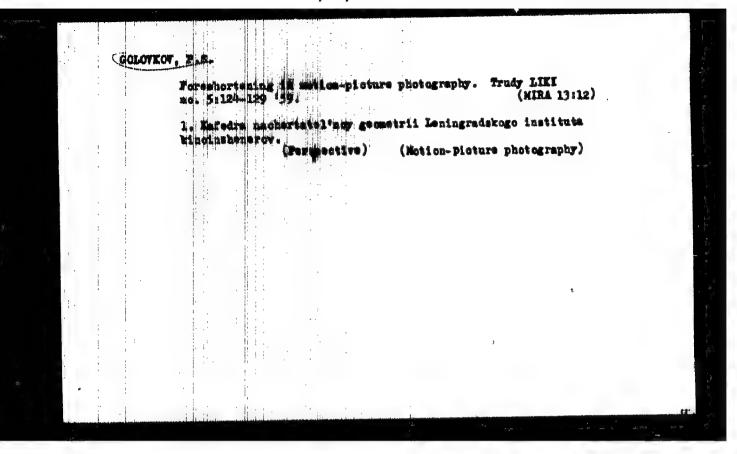
1. Sakharayy savod imeni Karla Libknekhta. (Grystallisation)

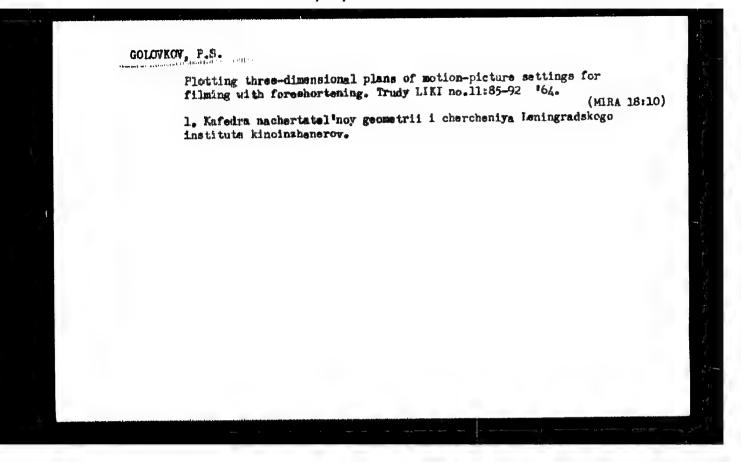


MOSKALEMO, S.I.; QABOVICH, M.S.; BACHIMSKIY, Yu.V.; TOMILIB, A.V.;
MENUMENU, P.N.; LOMARDYA, M.M.; GOLOYKOY, P.D.; GATHIKOV, G.I.;
ALMYMIROV, V.V.; STRMIN, M.D.; MIRDEUVA, V.V.; BELAVIMSSIVA,
Ye.S.; EXPRESIMENTI, S.V.; EMCHPURRYY, P.; KOELAF, K.K.;
ROCHENVA, Ye.S.; PERSYMINSKIY, V.M.; COCHMYCHUK, V.K.; SHMERIGO,
V.F.; RISLYUK, M.

Fifty pears in the sugar industry. Sakh.prom. 33 no.2:18
(MIRA 12:3)

(Shtepan, Georgii Viacheslavovich, 1888-)

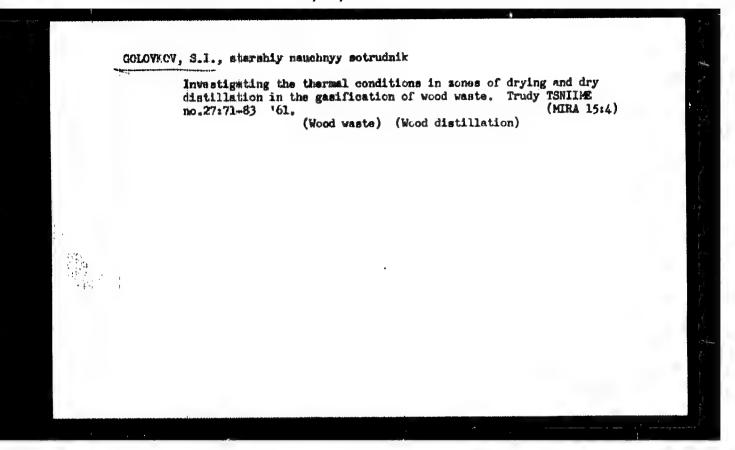




COLOUKDY, 9.T., Cand tech Sci -- (diss) "Study of certain conveying laws of production of the transmitation single-blast charcoal gasg generator in forced regiment performance."

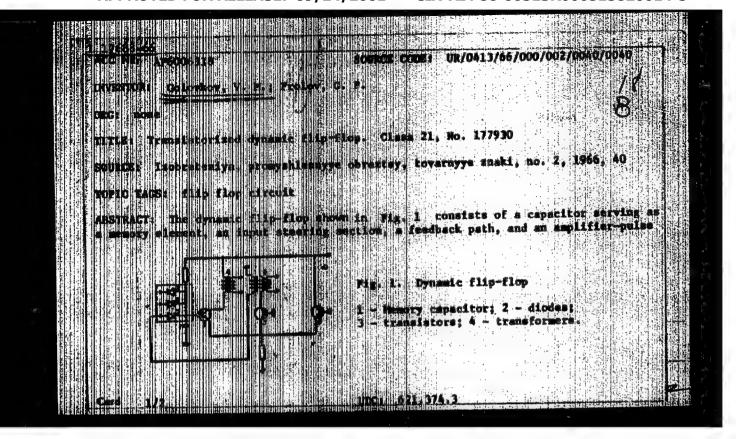
Wos, 1958, 1h pp with diagrams (Min of digher adacation USSR. Mos Timber Engineering Inst) 120 conies (31, 23-5, 105)

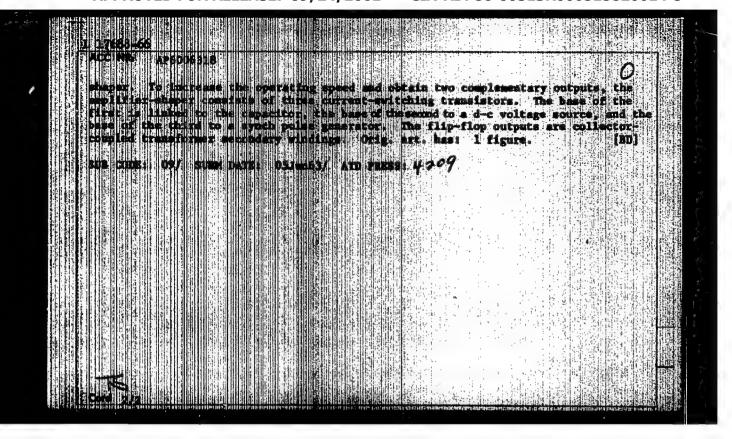
- 57 -



ZARETSKIY, M.S., starshiy nauchnyy sotrudnik; GOLOVKOV, S.I., starshiy nauchnyy sotrudnik

Selecting an optimal design for the use of wood waste for power production and chemical products. Trudy TSNIIME nc.27:3-53 (MIRA 15:4) *61... (Wood waste) (Electric power production)

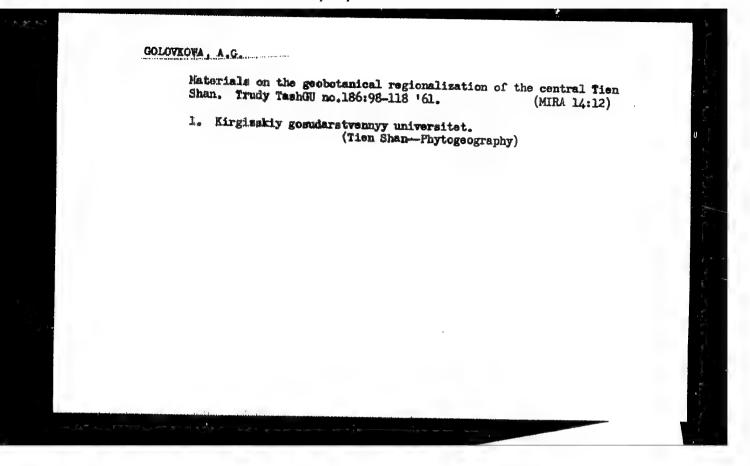




PELIKH, N.A.; PRONYUSHKIN, A.V.; GOLOVKOV, V.P.; DOBROVOL'SKIY, G.V.

High-prediction chronotron. Prib. i tekh. eksp. 7 nc.2:76-80
Mr-Ap '62. (MIRA 15:5)

(Time measurements)



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An instrument for

Card 2/4

the screen of the tube is therefore equal to the number of imput pulses. One input pulse is recorded on each line of the time base 1 . Simultaneously, timing pulses from a quartzcrystal oscillator working at 1 Mc/s and an interrogation pulse corresponding to the given input pulse are applied to this time base; the interrogation pulse is situated at the mid-point between two neighbouring pulses of the quartz-crystal oscillator The time base 2 is used for registering the number of timing pulses received during the interval between two neighbouring interrogation pulses; the timing pulses are recorded in a binary code. The instrument comprises a special circuit which synchronously switches off the counter during three periods of the crystal oscillator; this circuit made it possible to use one counter instead of two. The counter continuously counts the pulses from the crystal oscillator before the appearance of the first pulse, However, when an input pulse appears, the time base 1 and a gating pulse generator are triggered, the gating generator producing a positive pulse of 1.5 µs duration. This pulse is applied to a coincidence circuit which transfers

S/120/62/000/002/018/047 E192/E382

An instrument for ...

one or two timing pulses during 1.5 us. The coincidence output pulse is applied to a 0.5 μs delay line and . then actuates a switching univibrator which closes the counter for the duration of three timing pulses. This time interval is sufficient for reading or interrogating the counter and recording its count. The front of the switch-off pulses is delayed by 1 μs and then used to actuate a blocking oscillator which triggers an interrogation circuit and the time base 2 The state of the counter is indicated at the output of the interrogation circuit in the form of a train of pulses and these are applied to the vertical deflection plates of the tube and are recorded on the time base 2 . The first line records a random number corresponding to the state of the counter at the instant of the appearance of the input pulse. The input pulse with a delay of $0.5~\mu s$ is applied to the time base 1~;interrogation pulse and the 1 Mc/s time markers are also applied to this time base through a mixer. The interrogation pulse is introduced into the time base 1 in order to eliminate the ambiguity during + 1 period of the quartz-crystal oscillator.

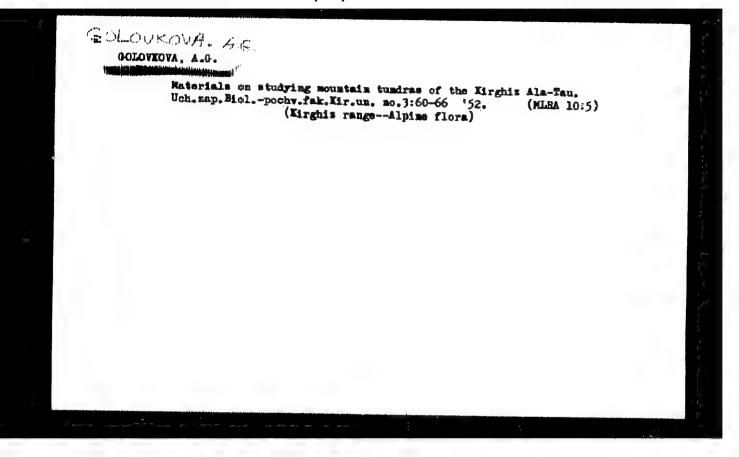
Card 3/4

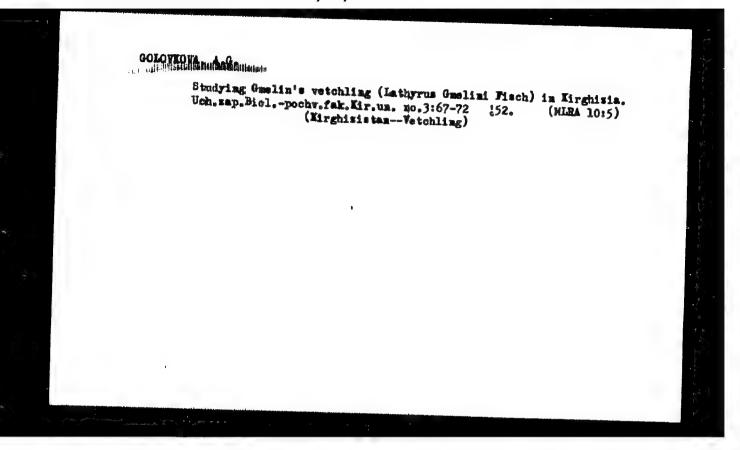
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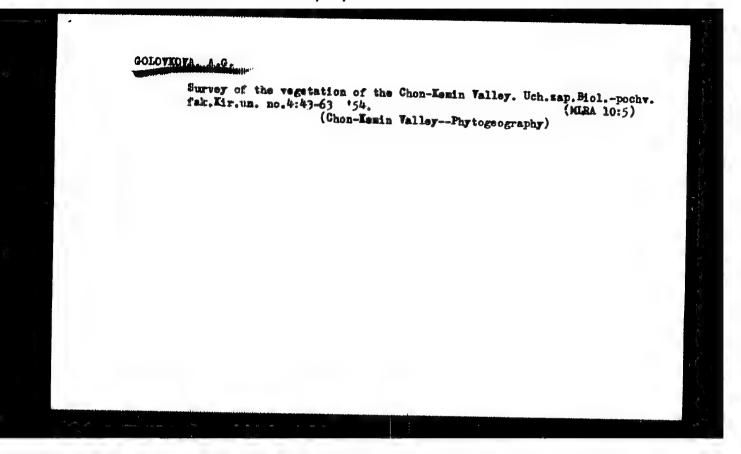
An instrument for ...

When the unblanking pulse of the time base 2 is terminated the vertical time base is actuated and the rays are shifted vertically by one step. The process is repeated during the appearance of the next pulse at the input. A block diagram of the instrument is given and its operation is illustrated by a number of wave forms. The instrument permits measurement of the individual time intervals with an accuracy of $\frac{\pm (0.02~\mu s + 10^{-6}~t_m), \text{ where }~t_m \text{ is the measured time interval;}}{10^{-6}~\text{represents the short-term instability of the quartz crystal. The maximum number of measured intervals is 40.}$ SUBMITTED: May 4. 1961

Card 4/4







WIKITINA, Ye.v.; PROTOPOPOV, G.F.; ROZHRVITS, R.Yu. [deceased]; POPOVA, K.I.,

KASHCHERKO, L.I.; SMIRNOV, L.A.; TKACHENKO, V.I.; YAKUBOVA, P.A.;

GCLCVKOVA, A.G.; AYDAROVA, P.A.; SHPOTA, Ye.I.; SHEVCHENKO, D.A.;

SHESHKIE, FORTIS Konstantinovich, professor, doktor biologicheskikh

makk, nauchnyy redaktor; VYRDENSKIY, A.I., nauchnyy redaktor;

YEVRUSHRHED, G.A., professor, pyvetstvennyy redaktor; KOVALEV, V.E.,

otvetstvennyy redaktor; SERRERYAKOV, V.I., tekhnicheskiy redaktor

[The flora of Kirghisistan; classification of the plants of Kirghisistan] flora Kirghisistan; blue Kirghisistan; flora Kirghis

1. Chlan-karrespondent Akademii nauk SSSR (for Shishkin)
(Kinghisistan---Botany)

NIKITIHA, Ye.V.; POPOVA, L.I.; AYDAROVA, R.A.; KASHCHENKO, L.I.; PROTOPOPOV,
G.F.; UBUKHYEVA, A.U.; TKACHENKO, V.I.; KORHEVA, I.G.; OBOZOV, A.O.;
GOLOVKOVA, A.G.; VVEDENSKIY, A.I., nauchnyy redaktor; TSYBIHA, Ye.V.,
vernithing in the Kirghis S.S.R.; guide to plents of the Kirghis S.S.R.]
Flora Kirgisskoi SSR; opredelitel rastenii Kirgisskoi SSR. Frunse,
Izd-vo AN Kirgisskoi SSR. Vol.7. 1957. 642 p. (MIRA 10:9)

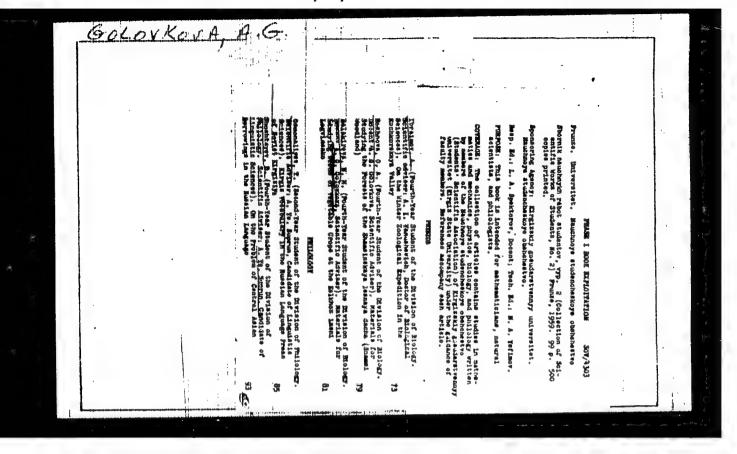
(Kirghisistan—Botany)

GOLOVKOVA, A. G. Doc Biol Sci--(diss) "Vegetation of the Central Tyan'-Shan'."

Mos, 1958, 44 pp (Mos Order of Lenin and Labor Red Banner State Univ im M. V.

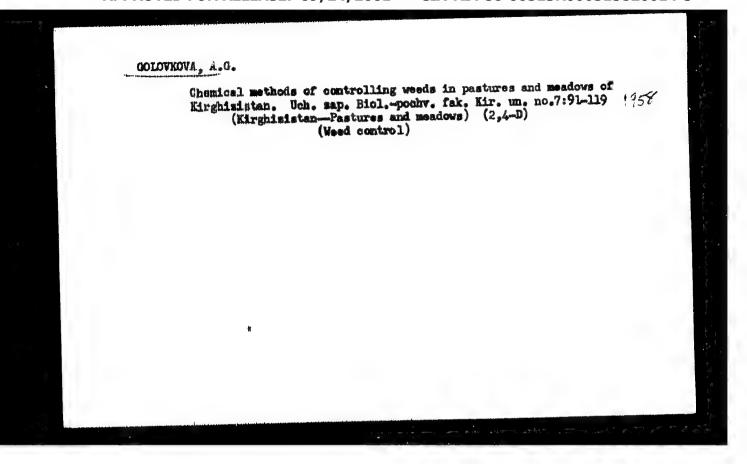
Lomonosov), 120 copies. List of author's works, pp 45-44 (15 titles)

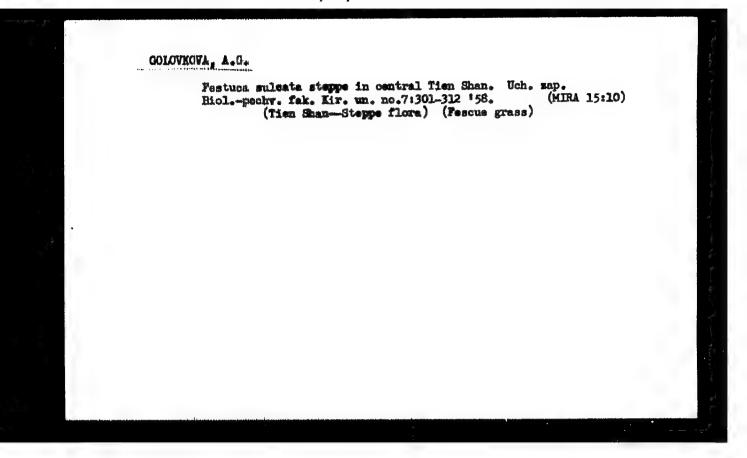
(KL, 14-58, 111)



WIKITIMA, Ye.V.; AYDAROVA, R.A.; KASHCHEMKO, L.I.; UBUKEYEVA, A.U.;
POPOVA, L.I.; TKACHEMKO, V.I.; GOLOVKOVA, A.G., SHPOTA, Ye.I.;
FILATOVA, M.S.; SHARASHOVA, V.S.; VVADENSKIY, A.I., nauchnyy red.;
VYEKODYSEV, I.V., red.; ANOKHIMA, M.G., tekhn.red.

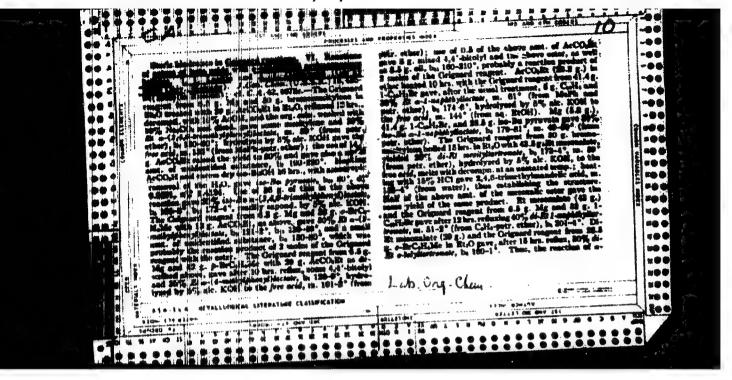
[Flora of the Kirghis S.S.R.; key to the plants of the Kirghis S.S.R.] Flora Kirgisakoi SSR; opredelitel' rastenii Kirgisakoi SSR. South B.V.Wikitina i dr. Wauchn.red. A.L.Vvedenskii. Frunse, Ind-vo Akad.nauk Kirgisakoi SSR. Vol.S. [The carrot, dogwood, wintergreen, heath, princese, leadwort, clive, gentian, dogbone, milkweed, and morning-glory families] Semeistva: sontichnye, kisilovye, grushankovye, vareakovye, pervotsvetnye, avinchatkovye, maslinovye, gorechavkovye, kutrovye, lastovnavye, viunkovye, 1959, 222 p. Vol.9. [The mint and nightshade families] Semeistva: gubotsvetnye i paslenovye. 1960. 213 p. (MIRA 13:7)



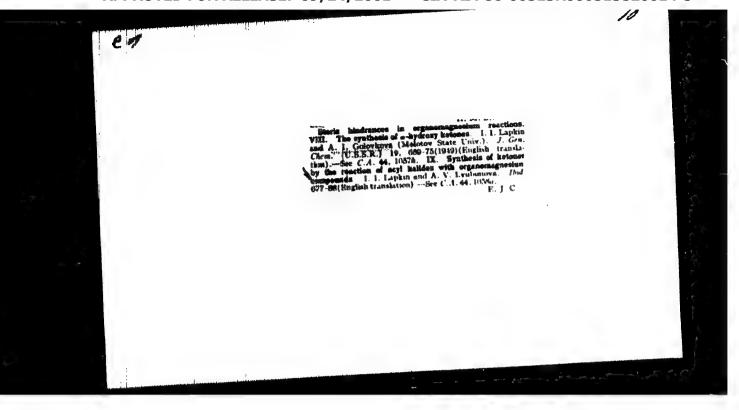


"Priroda" is 50 years old. Priroda 51 no.1:3-16 Ja '62. (MIRA 15:1)

1. Premident AN SSSR (for Keldysh). 2. Glavnyy uchenyy sekretar' Prezidiuma AN SSSR (for Fedorov). 3. Akademik-sekretar' Otdeleniya fiziko-matem.nauk AN SSSR (for Artsimovich). 4. Akademik-sekretar' Otdeleniya biologicheskikh nauk AN SSSR (for Sisakyan). 5. Chlen-leniya biologicheskikh nauk AN SSSR (for Sisakyan). 4. Akademik-sekretarya Otdeleniya korrespondent AN SSSR, zamestitel' akademika-sekretarya Otdeleniya (Continued on next serd)







Storie Sindrante in organismagnesium reactions. VIII. Preparation in a hydroly hobites. It. Lapkin and A. A. Golyckering, Eher. Obsished Ahias. (J. Cen. Chein.) 19, 701 Hill 1997; cf. C.A. 43, 1886; Puson and Robertson, C.A. 18, 1860.—The synthesis of a HO interest front RMgN and dhetacon fails only with low-and unbrasched RMgN; respects; the majority of the latter (a- and a-combatituted tryls and branched alkyls) give upon reversed order of adda, to the dilutions ministratory yields all RO ketoeses. Thus, 30 g. bromannesitylene and 7 g. Mg in Et.O milets, after reaction, to 31.5 g. Ac, in Et.O with medical part of the holisman statemer, followed by 10 hrs. heating, gave upon decompt. by 10% AcOH, followed by washing with 10% NayCh.; 1847, northytosisisfactularibasel, but 13-18, dg. 10.081, and 13.185; phenylaydronose, m. 174-5. (from ROH). Similarly, Rhigh from 34.2 g. e-MgCAfflibr gave with 12.2 g. Ac. 4071. Similarly scalespines, but 13-18, dg. 10.080, and 1.835; phenylaydronose, m. 136-17 (from ROH). Similarly scalespines, but 13-19, dg. 10.080, and 1.835; phenylaydronose, m. 136-17 (from ROH). Similarly scalespines, but 13-19, dg. 1.080, and 1.835; phenylaydronose, m. 136-17 (from ROH). Similarly scalespines, but 13-19, and 10-19, and 10-19

-from B) g. bromsomests has and 7 g. Mg heated 10 hrs. in Ft/D with 35 g. BaCl and decompd. with 10°, AcOH yielded 34°; planyl merityl kelone, b. 150° (on Clemmenters reduction yields benefylmestylene, m. 30°); 2 moles RMgX failed to change the result. RMgX from 57 g. m. McGali/Br in Bt/O added with key-cooling to 40.6 g. BaCl in Et/O and treated as above gave 50°, p-methyl-brasophenone, by 134-7°; yyn-agine, m. 104.5° (from petr, ether); 2 moles RMgX gives the ketone and some to-McCali/S(COH)Ph. RMgX (from 52 g. 1-Cali/Br) in Bt/O added as above to 35 g. Bt/Cl in Et/O and seared 5 hrs. gave 60°; Pk 1-naphthyl ketone, by 197-8°, m. 75° (Cremmensen reduction gave 15-kesylmaphthelene, m. 188°). RMgX from 63 g. p-McCali/Br with 10 hrs. heating gave 40°; Pk p-tolel ketone, by 154-8°. m. 53-4° (from 14°; PhCCl (probably form 31.4 g. PhBe gave with 28 g. BgCl, after standing 1 hr, at room temp. 40°, PhCOI and 42°; PhCCl (probably formed from PhCOII and excess BtCl during the reaction), by 160-290°, m. 10° (from Cali/). RMgX from 40° g. bromomestylene treated in Et/O with 15.7 g. AcCl in Et/O, followed by 10 hrs. heating, with stirring 3 hrs., gave 10°; Me merityl ketone, by 40°-100° (reduced by the Clemmensen method to athylmessiylene, b. 207-9°). RMgX (from 114 g. e-McCali/Br added in Ht/O to 62 g. AcCl with cooling and heated 10 hrs. gave 30°; Me o-dolyl ketone, by 68-9° (Clemmensen reduction gave 2-Et/GHMe, bus 164-5°), and 14°; (e-McCali/C-Cli), by 10° (from dil. EtOH)), and 14°; (e-McCali/Br) (c-Ghl), by 10° (from dil. EtOH)), and 14° (c-McCali/Br) (c-Ghl), by 10° (from dil. EtOH)), and 14° (c-McCali/Br) (c-Ghl), by 10° (from dil. EtOH)), and 14° (c-McCali/Br), heating, gave 20°; Me 1-naphthyl ketone, by 122-4° (oxime from dehydration of (e-McCali/Br), and 20° (from dil. EtOH)), and 16° (from EtOH), and 16° (from dil. EtOH), and 16° (from EtOH), and 16° (from dil. EtOH), and 16° (from EtOH). Me 20° (from EtOH), and 16° (from dil. EtOH), and the firestriated from the founce of the founce of the founce of the foun

Steric hindrance in Grignard reactions. II. Coactions of enters of forcic acid with organoragnessium corpounds. by I. I. Lopkin and A. I. Colovkova. (p. 117)

SC: Journal of General Chemistry (Zhurnal Obshchoi Khimii) 1951, Volume 21,

No. 1

Determining sirconium and yttrium by spectrum analysis.

Trudy fix.—tekh. inst. AM Turk. SSR 8:5-18 '62.

(Spectrum analysis)

(Zirconium)

(Xttrium)

GOLOVIEHEOV, D.V., prepodavatel; YAKOVIEV, I.Ya., prepodavatel;

[Analysis of balances and reports; program, methodological instructions and control exercises for third and fourth year students attending correspondence schools in accounting and credit and specializing in "Accounting and operational technique of the State Bank" for the 1959-1961 school years] Analiz balance i otchets; programme, metodicheskie ukasaniia i madamiia dlia kontrol nykh rabot dlia uchashchikhsia-mecohnikov III i IV kursov uchetno-kreditnykh tekhnikumov po apetsial nosti "Uchet i operativnsia tekhnika v Gosbanke" na 1959-61 uchabnya gody. Moskva, 1959. 62 p. (MIRA 12:10)

1. Gosudarstvennyy bank, Moscow. Upravleniye uchebnymi savedeniyami.

(Banks and banking--Accounting)

GOLOYLANKOW, D.W., prepodavatel : YAKOVILLY, I.Yo., prepodavatel

[Analysis of balances and reports; program, methodological instructions and control exercises for third and fourth year students attending correspondence schools in accounting and credit and specialising in "Currency circulation and credit" for the 1959-1961 school years] Analis balance i otcheta; programme, metodicheskie ukazaniis i sadeniis dlie kontrol"—nykh rabot dlie uchashchikhsia-saochnikov III i IV kursov uchotno-kreditnykh tekhnikumov po spetsial nosti "Deneshnoe obrashchenie i kredit" na 1959-61 uchebnye gody. Moskva, 1959. 78 p. (MIRA 12:10)

1. Gosudarstvennyy bank, Moscow. Upravleniye uchebnymi savedemiyami.
(Finance)

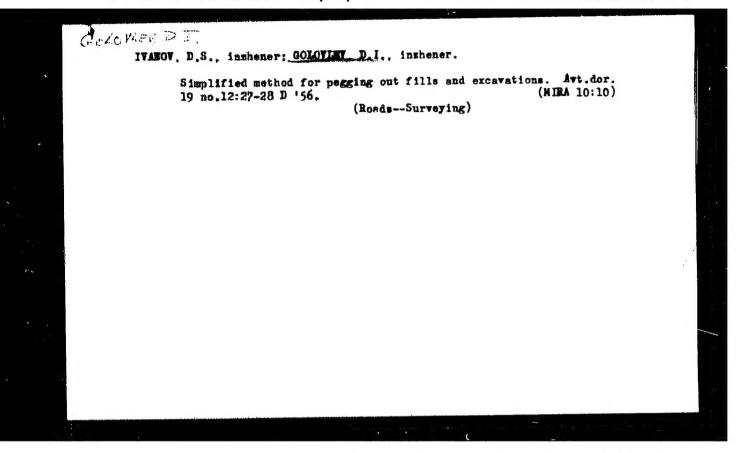
KUR'MINA, M.D.; SPERCEROYA, R.F., COROVLEY, A.V.; MUKHANOV, K.I., kand.

**Monantary Committee, V. M., Styred.; SUSHKOYA, H., red.;

**Droutiers of the seven-year plan, 1959-1965] Rubeshi semiletri, 1959-1965. Seretov, Seretovakoe knishnoe ind-vo, 1960. 168 p.

(Minala—Monante policy)

(Minala—Monante policy)



- 1. GOLDVIEV, Y. F., Bugi-
- 2. USER (600)
- 4. Whaling
- 7. Harmoners of the "Shave" are improving the whaling industry. Ryb. khos. 28, No. 11, 1952.

9. Monthly List of Bussian ACcessions, Library of Congress, Pebruary 1953. Unclassified.

GOLOULEY, Eggs! Filtensyich; MIKHYEV, A.V., retsensent; VAGHME-MEMCHINOY,
A.L., Spatisteletter; MOROMOVA, I.I., redaktor; GOTLIB, E.M.,
tekhnichsektyredaktor

[Whaling techniques] Tekhnika kitoboinogo promysls. [n.p.]
Fishchapromisdat [1956] 110 p.

(Whaling)